## Determination of WK coefficient
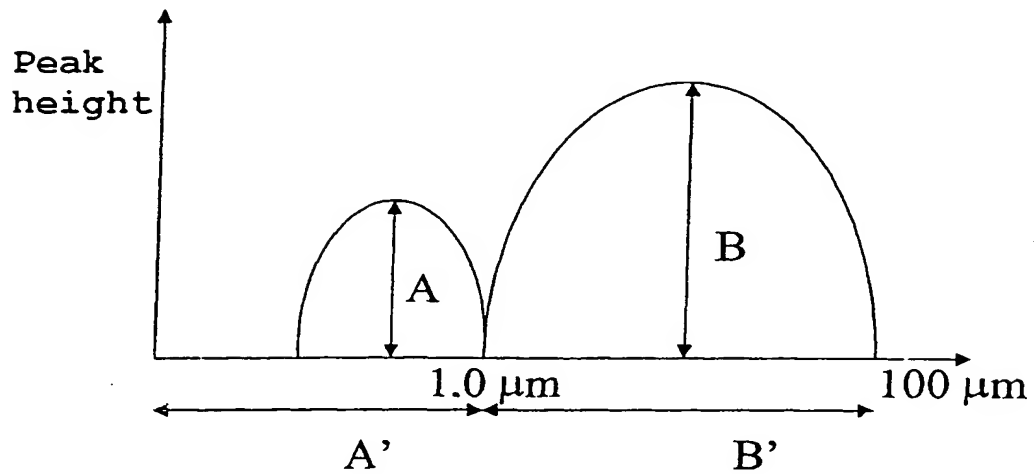
Peak height

A

B

1.0 µm

100 µm

A'

B'

**Fig. 1**

5   WK = $\dfrac{\text{Peak height (B) of the particles which cannot be broken down}}{\text{Peak height (A) of the broken} - \text{down particles}}$

A' = Range from 0 to <1.0 µm

B' = Range 1.0 µm – 100 µm